

It's Time to Rethink Your WAN

Stay agile and secure your data in a mobile-first era

Traditional wide area networks (WANs) no longer meet today's complex network needs.

A mobile mindset demands a new approach to WANs—one that keeps up with the way we work and the constantly evolving cyber threat landscape.



Why Cisco Secure SD-WAN?

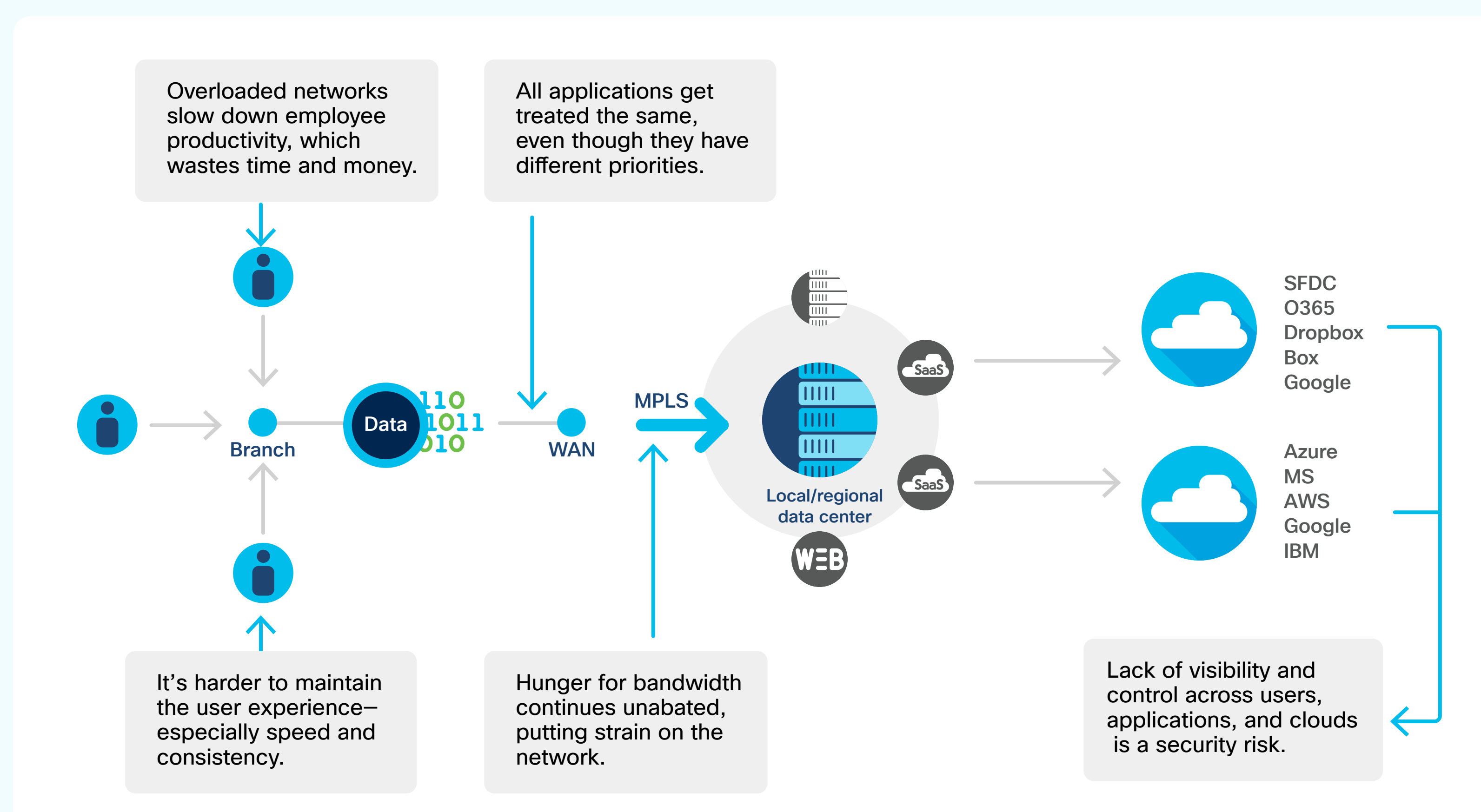
Network infrastructure is more complex than ever



Complexity leads to greater costs and poor user experiences

More apps, more users, and more devices in a multicloud environment mean a lot more demand on traditional Multiprotocol Label Switching (MPLS) circuits—which just can't keep up.

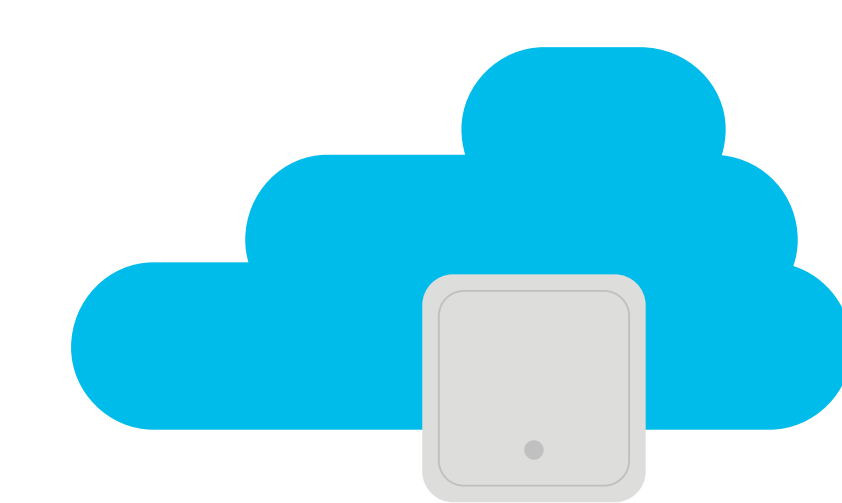
Trying to stay competitive with a legacy WAN leads to higher costs and jeopardized security.



Cisco Secure SD-WAN: A secure solution for flexibility and powerful protection of data and applications

Software-defined WAN (SD-WAN) allows you to securely connect users to data and applications however you need to, helping to lower costs, increase uptime, improve network security, and simplify operations.

Combined with Cisco® security solutions, SD-WAN delivers a complete solution for a powerfully secure, agile network that meets all of your changing needs.



Meraki or Cisco SD-WAN

Cisco Umbrella

Cisco Stealthwatch

The Cisco Secure SD-WAN solution is a combination of Cisco or Meraki® SD-WAN, plus Cisco Stealthwatch® and Cisco Umbrella®.

80%

of enterprises have or are soon planning to implement SD-WAN to more efficiently and securely route traffic between branches, the data center, the cloud, and the network edge.

70%

of enterprises will soon adopt security services to use analytics, machine learning/AI, automation, and orchestration to better predict and respond to security threats and attacks.

Source: IDC

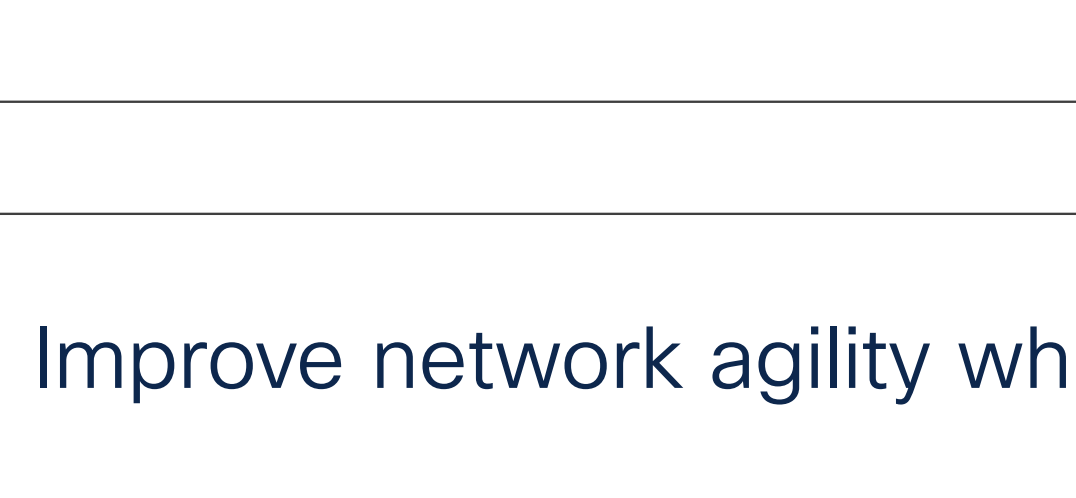
Transform operations and edge out the competition with the Secure SD-WAN solution

Make “anytime, anywhere” business reliable and consistent



Connect any user to any application. Deploy cloud-based applications without compromising on security or user experience.

4x improved application experience¹



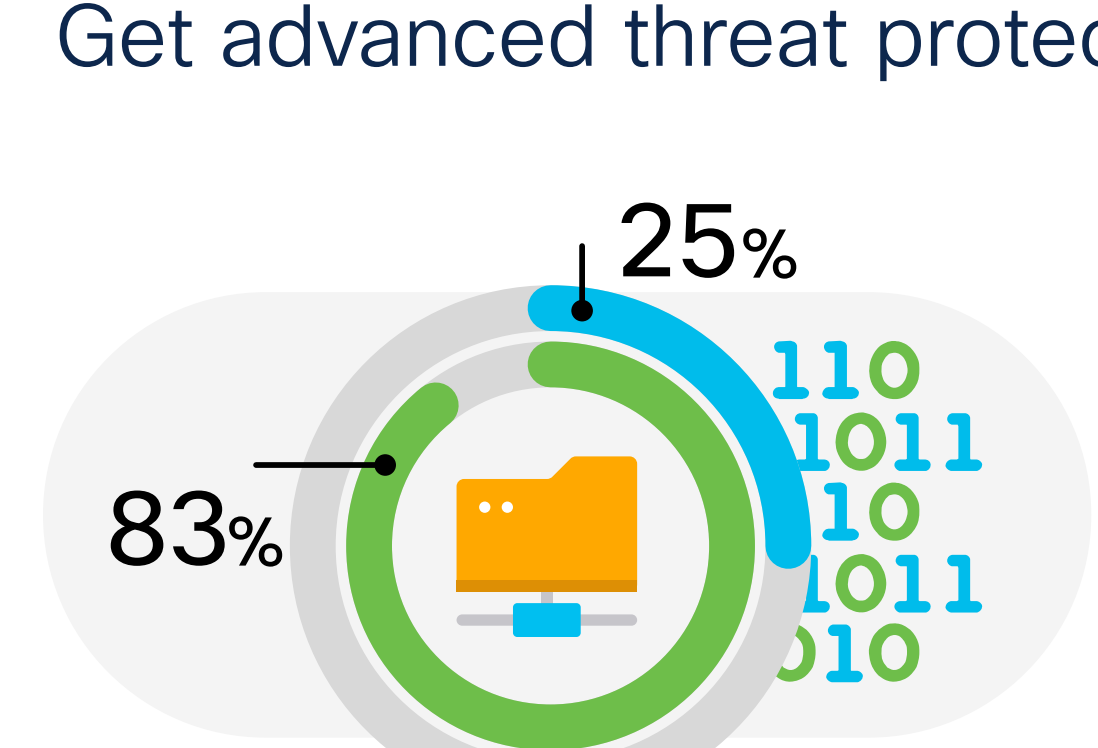
Improve network agility while reducing costs



Simplify WAN deployment and operation to free up IT, and get faster performance using less bandwidth.

38% WAN OpEx savings²

Get advanced threat protection and full stack security



Securely connect to applications and protect data from the WAN edge to the cloud—and extend protection to devices and locations anywhere.

83% of surveyed organizations report 25% reduced time spent on threat investigations.³

Improve business continuity

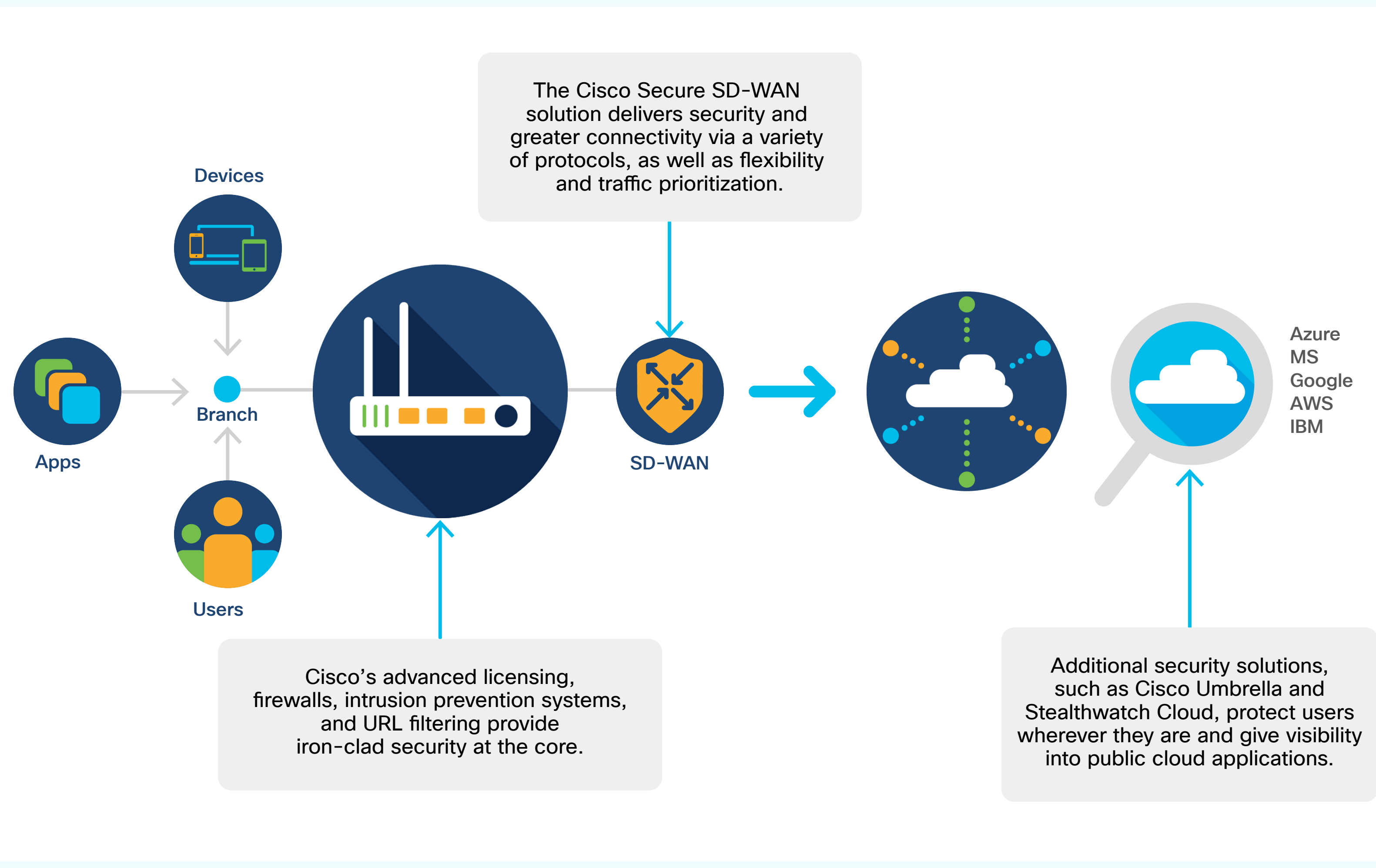


Increase IT efficiency and improve continuity by managing WAN, cloud, and security through a single dashboard and automation features.

Lower network infrastructure delivery times can reduce outages by at least 50%⁴



The Cisco Secure SD-WAN solution provides a single user interface for powerful security and agile connectivity across branch, cloud, and colocations.



¹<https://www.cisco.com/c/en/us/solutions/collateral/enterprise-networks/sd-wan/nb-07-enterprise-grade-wp-cte-en.html>

²<https://www.cisco.com/c/dam/en/digital/elq-cmcglobal/OCA/Assets/NB/NB06/nb-06-ic-business-value-sd-wan-analyst-rpt-cte-en.pdf?oid=wpren016670>

³TechValidate, 2019. <https://www.techvalidate.com/product-research/cisco-threat-response/facts>

⁴Andrew Lerner, Joe Skrupas, Sanjit Ganguli, Innovation Insight: Intent-based Networking Systems (IBNS), Gartner, Refreshed 13 April 2018

Ready to secure your WAN and prepare it for the future?

Helping clients solve today's problems and lay a solid foundation for tomorrow.